

Cisco Networking Fundamentals Chapter 11 Answers

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11. A network administrator is issuing the login block-for 180 attempts 2 within 30 command on a router. Which threat is the network administrator trying to prevent? a user who is trying to guess a password to access the router* a worm that is attempting to access another part of the network

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Chapter 11 - Sections & Objectives. 11.1 Network Design. Identify the devices used in a small network. Identify the protocols used in a small network. Explain how a small network serves as the basis of larger networks. 11.2 Network Security. Explain why security measures are necessary on network devices. Identify security vulnerabilities.

CCNA 1 v6.0 Study Material - Chapter 11: Build a Small Network

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CCNP courses in the Cisco Networking Academy in North Carolina and was a CCNA instructor trainer. Antoon “Tony” W. Rufi currently is the associate dean of computer and information science for all the ECPI College of Technology campuses. He also teaches the Cisco Networking Academy CCNA, CCNP, Network Security, Fundamentals of Wireless LAN,

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Chapter 11 Configuring and Testing Your Network. Objectives . Key Terms . Configuring Cisco Devices: IOS Basics . Cisco IOS . Access Methods . Configuration Files . Introducing Cisco IOS Modes . Basic IOS Command Structure . Using CLI Help . IOS Examination Commands . IOS Configuration Modes . Applying a Basic Configuration Using Cisco IOS . Naming Devices

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Step 1 Connect the console cable, shipped with your device, from the console port on the device to a serial port on your PC. Refer to the hardware installation guide for the device for instructions. Step 2 Connect the power supply to the device, plug the power supply into a power outlet, and turn on the device.

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Lab 11-2: Basic Cisco Device Configuration (11.5.1.1) 310. Task 1: Configure Cisco Router Global Configuration Settings 312. Task 2: Configure Cisco Router Password Access 315. Task 3: Configure Cisco Router Interfaces 317. Task 4: Save the Router Configuration Files 319. Task 5: Configure a Cisco Switch 320. Task 6: Reflection 323. Task 7: Challenge 324

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